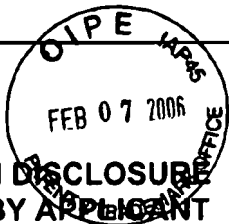




U.S. PATENT DOCUMENTS

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code. ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. ⁶16 if possible. ⁷Applicant is to place a check mark here if English language translation is attached. AB indicates that only an English language abstract is attached.



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

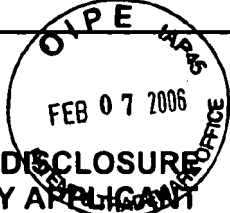
				Complete if Known	
				Application Number	09/772,445
				Filing Date	January 29, 2001
				First Named Inventor	Hynda K. KLEINMAN
				Group Art Unit	1654
				Examiner Name	Billy D. Chism
				Confirmation No.	1045
Sheet	2	of	3	Attorney Docket Number	2600-109

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T ⁶
		Office ³ Code	Number ⁴	Kind ⁵ (if known)			
/R.N./		WO	94/18988	A2	VON ARNIM	09-01-1994	
		WO	95/09646	A1	The George Washington University Medical Center	04-13-1995	
		WO	94/23739	A1	The George Washington University Medical Center	10-27-1994	
		EP	0 450 240	A1	Gen-Ichiro Soma et al.	10-09-1991	
		WO	96/16983	A1	LaJolla Cancer Research Fnd.	06-06-1996	
Examiner Signature	/Ronald Niebauer/				Date Considered	07/27/2007	

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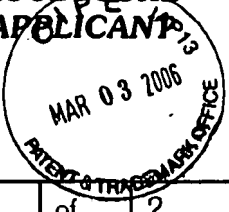
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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²		
/R.N./		Cavasin, M.A. et al., "Prolyl Oligopeptidase Is Involved in Release of the Antifibrotic Peptide Ac-SDKP", Hypertension, Vol. 43, May 2004, pp. 1-6			
		Jörneshog, G., et al., "Low molecular weight heparin seems to improve local capillary circulation and healing of chronic foot ulcers in diabetic patients", VASA, Band 22, 1993, Heft 2, pp. 137-142			
		Kubler, M.D., et al., "Changes in the Distribution of Actin-Associated Proteins During Epidermal Wound Healing", The Journal of Investigative Dermatology, Vol. 100, No. 6, June 1993, pp. 785-789			
		Malinda, K.M., "Thymosin B4 Accelerates Wound Healing", The Journal of Investigative Dermatology, Vol. 113, No. 3, Sept. 1999, pp. 364-368			
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		Philp, D., et al., "Thymosin β_4 and a synthetic peptide containing its actin-binding domain promote dermal wound repair in db/db diabetic mice and in aged mice", Wound Rep Reg, Vol. 11, 2003, pp. 19-24			
		Philp, D., et al., "Thymosin β_4 promotes angiogenesis, wound healing, and hair follicle development", Mech Ageing Dev., Vol. 125, No. 2, Feb. 2004, pp. 113-115			
		Philp, D., et al., "The actin binding site on thymosin β_4 promotes angiogenesis", The FASEB Journal, Sept. 18, 2003, 13 pages			
		Philp, D., et al., "Thymosin β_4 increases hair growth by activation of hair follicle stem cells", The FASEB Journal, Dec. 4, 2003, 16 pages			
		Yang, F., "Ac-SDKP Reverses Inflammation and Fibrosis in Rats With Heart Failure After Myocardial Infarction", Hypertension, Vol. 43, Feb. 2004, pp. 229-236			
↓					
Examiner Signature	/Ronald Niebauer/			Date Considered	07/27/2007

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		Office ³ Code	Number ⁴	Kind ⁵ (if known)			
/R.N./	1	WO	99/49883	A2	The University of Court of the University of Glasgow	10-07-1999	
Examiner Signature	/Ronald Niebauer/				Date Considered	07/27/2007	

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/R.N./	2	VANCOMPERNOLLE, K. et al., "G- to F-actin modulation by a single amino acid substitution in the actin binding site of actobindin and thymosin B4", <u>The EMBO Journal</u> , 1992, 11:13, pp. 4739-46	
/R.N./	3	VAN TROYS, M. et al., "The actin binding site of thymosin B4 mapped by mutational analysis", <u>The EMBO Journal</u> , 1996, 15:2, pp. 201-10	
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